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TECHNOLOGY CENTER 2800

PATENT APPLICATION

**RESPONSE UNDER 37 CFR §1.116
EXPEDITED PROCEDURE
TECHNOLOGY CENTER ART UNIT 2834**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Eric COUPART et al.

Group Art Unit: 2834

Application No.: 09/843,808

Examiner: P. Cuevas

Filed: April 30, 2001

Docket No.: 109420

For: A ROTARY ELECTRIC MACHINE HAVING A FLUX-CONCENTRATING ROTOR
AND A STATOR WITH WINDINGS ON TEETH

AMENDMENT AFTER FINAL REJECTION UNDER 37 C.F.R. §1.116

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

In reply to the December 24, 2002 Office Action, please amend the above-identified application as follows:

IN THE CLAIMS:

Please replace claims 1 and 14 as follows:

1. (Twice Amended) A rotary electric machine comprising:
 - a flux-concentrating rotor comprising permanent magnets disposed between pole pieces; and
 - a stator comprising
 - teeth having a free end deprived of pole swellings and
 - a concentrated winding.